"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

06193
SOV/115-59-11-21/36

25 (1)

AUTHOR: Rusakov, A.I.

TITLE: A Device for Restoring Magnets During Instrument Repairs

PERIODICAL: Izmeritel'naya tekhnika, 1959, Nr 11, pp 48-49

ABSTRACT: The author describes a simple device for re-magnetizing weakened permanent magnets of electrical measuring instruments. The weakening of the permanent magnets in electrical measuring instruments may be compensated by various methods which are not advisable in the author's opinion. The methods for restoring the magnetism described in literature are difficult to perform under shop conditions. A diagram of the device suggested by the author is shown in Fig 1. The circuit diagram is shown in Fig 3. The device consists primarily of two coils mounted on a yoke made of transformer sheet steel and a selenium disk rectifier. The author describes the component parts very briefly and gives some recommendation for re-magnetizing some instrument magnets. There are 1 circuit

Card 1/2

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

06193
SOV/115-59-11-21/36

A Device for Restoring Magnets During Instrument Repairs

diagram and 2 diagrams.

Card 2/2

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, A.I.

Mechanization of the calibration in repairing measuring instruments. Izm. tekh. no.2:70 Mr-Ap '57. (MLRA 10:6)
(Calibration) (Measuring instruments--Repairing)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, A.K.

Limit snap gauge equipped with a hard-alloy plate. Stan. i instr. 36 no.7:39 Jl '65. (MIRA 18:8)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

Rusanov, A.K.

USSR/Optics - Optical Methods of Analysis. Instruments. K-7

Abs Jour : Referat Zhur - Fizika, No 5, 1957, 13080

Author : Polyakov, P.M., Rusanov, A.K.
Inst : -
Title : Spectral Method of Determining Impurities in Vanadium Pentoxide.

Orig Pub : Izv. AN SSSR, ser. fiz., 1955, 19, No 2, 180-182

Abstract : A method of determining impurities in metallic vanadium, based on converting it into V_2O_5 with subsequent analysis of the V_2O_5 by the method of evaporation from the crater of the carbon electrode of a dc or ac arc. The sensitivity in the determination of 1 x 10^{-3}% for magnesium, cadmium, beryllium, manganese, copper, and tin, 3 x 10^{-3}% for aluminum, arsenic, and antimony, 1 x 10^{-2}% for iron, cobalt, nickel, silicon, chromium, bismuth, lead, and zinc, and 3 x 10^{-2}% for T/?/, tungsten, molybdenum, niobium, titanium, and zirconium.

Card 1/2

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, A.K.

Work practices of an experimental plant. Tekst.prom. 17 no.2:60-62 F '57. (MLRA 10:2)

1. Glavnyy inzhener liteyno-mekhanicheskogo zavoda Glavlenkhloppro-ma.

(Textile research)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, A.K.; ROMANOV, Yu.G., konstruktor; FAYNBERG, Z.L.; CHATKINA, Ye.M., inzh.

Experience in spinning with by-passing of the roving process. Tekst.-prom. 21 no.5:43-48 My '61. (MIRA 15:1)

1. Nachal'nik spetsial'nogo konstruktorskogo byuro legkoy promyshlennosti Lensovnarkhoza (for Rusakov).
(Spinning machinery)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

GALITSKIY, Boris Mikhaylovich; SEMIBRATOV, Vsevolod Nikolayevich; SMIRNOV, Boris Konstantinovich; RUSAKOV, A.N., retsenzent; SOKOLOV, I.A., red.

[Regulations for the performance of repair and construction work; norms and estimates] Pravila proizvodstva remontno-stroitel'nykh rabot, normy i rastsenki. Izd.3., ispr. i dop. Kiev, Budivel'nyk, 1965. 718 p. (MIRA 18:4)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

PODSHIVALENKO, P.D.; BALIKHIN, M.I.; BASHINSKIY, S.V.[deceased]; IVANOV, N.A.; KACHALOV, N.N.; NEMKOV, G.P.; ONUFRIYEV, I.A.; PERESLEGIN, V.I.; RUMYANTSEV, A.F.; RUSAKOV, A.N.; SEMENOV, I.Ya.; STOMAKHIN, I.B.; FILIPPOV, V.F.;

[Economics of construction; a textbook] Ekonomika stroitel'stva; uchebnik. Moskva, Politizdat, 1964. 542 p. (MIRA 18:8)

1. Kommunisticheskaya Partiya Sovetskogo Soyuza. Vysshaya partiynaya shkola.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

GALITSKIY, Boris Mikhaylovich; SEMIBRATOV, Vsevolod Nikolayevich; SMIRNOV, Boris Konstantinovich; RUSAKOV, A.N., retsenzent; SURYGINA, E., red.; SOSNOVSKAYA, G., red.; LEUSHCHENKO, N., tekhn. red.; YEREMINA, I., tekhn. red.

[Regulations for the performance of repair and construction work; norms and estimates] Pravila proizvodstva remontno-stroitel'nykh rabot, normy i rastsenki. Izd.2., perer. i dop. Kiev, Gos.izd-vo lit-ry po stroit. i arkhit. USSR, 1963. 732 p. (MIRA 16:12)
(Building--Repair and construction)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

PODSHIVALENKO, P.D.; BALIKHIN, M.I.; BASHINSKIY, S.V.; IVANOV, N.A.; KACHALOV, N.N.; NEMKOV, G.P.; ONUFRIYEV, I.A.; PERESLEGIN, V.I.; RUMYANTSEV, A.F.; RUSAKOV, A.N.; SEMENOV, I.Ya.; STOMAKHIN, I.B.; FILIPPOV, V.F. Prinimal uchastiye VINOGRADOV, K.K. PODGORNOVA, V., red.; TROYANOVSKAYA, N., tekhn.red.

[Construction economics; textbook] Ekonomika stroitel'stva; uchebnoe posobie. Moskva, Gos.izd-vo polit.lit-ry, 1960. 534 p. (MIRA 14:1)

1. Kommunisticheskaya partiya Sovetskogo Soyuza. Vysshaya partiynaya shkola. 2. Chlen kollegii TSentral'nogo statisticheskogo upravleniya SSSR (for Vinogradov).
(Construction industry)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

GOBERMAN, Maks Davydovich; RUSAKOV, Aleksey Nikitovich; SEMIBRATOV, V.N., kand. tekhn. nauk, nauchn. red.

[Establishment of technical norms and estimates in construction] Tekhnicheskoe normirovanie i smety v stroitel'stve. Moskva, Stroiizdat. Pt.1. [Technical and wage norms] Tekhnicheskoe i tarifnoe normirovanie. Izd.3., dop. 1964. 447 p. (MIRA 17:8)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

MITIN, Sergey Andreyevich; GOHERMAN, M.D.; MIKHAYLOV, P.D.; RUSAKOV, A.N.; SEMIBRATOV, V.N.; TORGONENKO, Ye.A.; GIROVSKIY, V.F., glav. red.; USPENSKIY, V.V., zam. glav. red.; BASHINSKIY, S.V., red.; GORBUSHIN, P.B., red.; GUREVICH, M.S., red.; LEYKIN, B.P., red.; MALYUGIN, V.I., red.; BOGINA, S.L., red. izd-va; NAUMOVA, G.D., tekhn. red.

[Manual on labor and wages in construction] Spravochnik po trudu i zarabotnoi plate v stroitel'stve. Pod red. S.A.Mitina. Moskva, Gosstroiizdat, 1962. 581 p. (MIRA 15:7)

1. Akademiya stroitel'stva i arkhitektury SSSR. Nauchno-issledovatel'nyy institut ekonomiki stroitel'stva.
(Wages--Construction industry)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

PODSHIVALENKO, P.D.; BALIKHIN, M.I.; BASHINSKIY, S.V.[deceased]; IVANOV, N.A.; KACHALOV, N.N.; NEMKOV, G.P.; ONUFRIYEV, I.S.; PERESLEGIN, V.I.; RUMYANTSEV, A.F.; RUSAKOV, A.N.; SEMENOV, I.Ya.; STOMAKHIN, I.B.; FILIPPOV, V.F.; PODGORNOVA, V., red.; TROYANOVSKAYA, N., tekhn. red.

[Economics of construction]Ekonomika stroitel'stva; uchebnik. Moskva, Gospolitizdat, 1962. 542 p. (MIRA 15:11)

1. Kommunisticheskaya partiya Sovetskogo Soyuza. Vysshaya partiynaya shkola.

(Construction industry)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

Rusakov, A.N.

BASHINSKIY, S.V.; GOBERMAN, M.D.; YEVTYUSHKINA, D.S.; MITIN, Sergey Andreyevich; RUSAKOV, A.N.; MASLOV, N.A., redaktor izdatel'stva; PERSON, M.N., tekhnicheskiy redaktor; EL'KINA, E.M., tekhnicheskiy redaktor.

[A reference book on labor and wages in the building trades] Spravochnik po trudu i zarabotnoi plate v stroitel'stve. Izd.3-e, perer.i dop. Moskva, Gos.izd-vo lit-ry po stroit.i arkhit., 1957. 507 p. (MIRA 10:11)

(Building trades) (Wages)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

KOMPANIYETS, N.D.; KUSAKOV, A.N., otv.red.; PEVZNER, A.S., zav.red. izd-va; EL'KINA, E.M., tekhn.red.

[Uniform time and pay standards for construction, assembly, and repair operations in 1960] Edinye normy i rastsenki na stroitel'nye, montazhnye i remontno-stroitel'nye raboty, 1960 g. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam. Sbornik 6. [Carpentry and cabinetwork] Plotnichnye i stoliarnye raboty. No.1. [Wooden construction elements of buildings and structures] Dereviannye konstruktsii zdanii i sooruzhenii. 1960. 47 p. (MIRA 13:6)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam stroitel'stva. 2. Normativno-issledovatel'skaya stantsiya (NIS) pri treste Dneprovskpromstroy (for Kompaniyets).
(Wages) (Building, Wooden)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

NEKRASOV, N.V.; RUSAKOV, A.N., otv.red.; KUDAKOVA, N.I., tekhn.red.

[Standards and estimates for building and assembly work] Edinye normy i rastsenki na stroitel'nye, montazhnye i remontno-stroitel'nye raboty 1960 g. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam. No.17. [Road construction] Dorozhnye raboty. 1960. 58 p. (MIRA 13:8)

1. Russia (1923- U.S.S.R.] Gosudarstvennyy komitet po delam stroitel'stva. 2. TSentral'naya normativno-issledovatel'skaya stantsiya Orgtransstroya Ministerstva transportnogo stroitel'stva (for Nekrasov).
(Road construction--Costs)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

GOBERMAN, M.D.; MIRKIN, G.A.; RUSAKOV, A.N.; YUSHKOV, V.A.; SEMIBRATOV, V.N., inzh., nauchnyy red.; MORSKOY, K.L., red.izd-va; MEDVEDEV, L.Ya., tekhn.red.

[Handbook for norm-setters in the construction industry] Spravochnik normirovshchika v stroitel'stve. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1959. 263 p. (MIRA 12:6)
(Construction industry)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, A.P.

SOV/65-59-4-8/14

AUTHORS: Minasyan, T.S., Pal'chikov, G.P., Bolotov, L.T., Ovsyannikov, P.V., Shumovskiy, V.G., Afanasenko, M.M., Rusakov, A.P. and Khripenko, T.G.

TITLE: Investigations in the Groznyy Plants on the Catalytic Purification of Middle Distillates Obtained During Thermo-Cracking Processes (Iz opyta raboty groznenskikh zavodov po kataliticheskoy ochistke sredneykh distillyatov termicheskogo krekinga)

PERIODICAL: Khimiya i tekhnologiya topliv i masel, 1959, Nr 4, pp 44-48 (USSR)

ABSTRACT: The octane numbers of gasolines can be improved by catalytic cracking of the kerosine-gas-oil fractions, obtained during fractional distillation. This, however, seems unsatisfactory because these fractions are high quality starting materials for jet and diesel fuels etc. The middle fractions, obtained during thermal cracking, used as diesel fuels, contain a high quantity of unsaturated hydrocarbons and have a low cetane number. The quality of diesel fuels can be improved by using aluminium silicate catalysts, and enriched secondary distillates. In this way, the consumption of unsaturated

Card 1/3

compounds is decreased and the cetane number of the diesel fuels increased, whilst maintaining the standards required by GOST for diesel fuels. Tests were carried out on substances obtained after second distillation of the broad fraction and also by using mixtures of these substances and the kerosine fraction obtained during thermal cracking. The properties of the tested materials are given in table 1 and the process conditions in table 2. Some high octane gasoline was obtained during this process. This was purified, washed and reacted with an 18 to 20% NaOH solution. After stabilisation it was purified again, treated with a 15 to 18% NaOH solution and washed. The stabilised pure gasoline had an octane number of 76. A catalyst of decreased activity (29 to 30) was used during the enriching process. The properties of the aluminium silicate catalysts are given (table 3). Table 4 gives the hydrocarbon composition of the gas. The catalytic cracking of middle fractions can

Card 2/3

be carried out on existing cracking plants and it is pointed out that the deposition of coke does not exceed the allowed limits. There are 4 tables.

Card 3/3

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, A.P.

MINASYAN, T.S.; PAL'CHIKOV, G.F.; SEROV, V.V.; BOLOTOV, L.T.; OVSYANNIKOV, P.V.; RUSAKOV, A.P.

Means for increasing raw material resources for the production of diesel fuels. Azerb. neft.khoz. 36 no.9:33-36 S '57. (MIRA 11:2)

(Diesel fuels)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

S/081/61/000/021/068/094
B138/B101

AUTHORS: Bashilov, A. A., Pal'chikov, G. F., Zhukov, I. S., Minasyan, T. S., Rusakov, A. P.

TITLE: Separate production of gasoline and kerosene distillates in thermal cracking plant

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 21, 1961, 401, abstract 21M76 ([Tr.] Groznensk. neft. in-t, sb. 24, 1960, 3-7)

TEXT: On the basis of work carried out in the thermal cracking units of the Groznyy Cracking Plant, a modification has been developed and the partial reconstruction of the units is proposed. To permit the separate production of automobile gasoline and tractor kerosene on a unit with one rectification column, it is suggested that the rectifying unit should be changed and a stripping tower, a cooler for the kerosene fraction, and pump and cooler for the circulating reflux introduced. The processing cycle remains unchanged for the furnace, evaporator and supplementary evaporator. The reconstruction proposed would be highly beneficial economically. [Abstracter's note: Complete translation.]

Card 1/1

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV A.

3343. RUSAKOV A.V. *Pathogenesis and development of anaerobic post-abortive infections (Russian text) ARKH. PATOL. 1957, 19/2 (20-23)

Gas infection of the uterus after abortion is a strictly limited gangrenous process at the site of the foetal residue in the uterus. Although there is bacterial invasion (Bact. perfringens) with severe toxicosis, bacterial metastases do not develop. In the uterus, the local necrosis is surrounded by a wall of leucocytes. If perforation into the abdominal cavity takes place, this is without gas formation and inflammatory phenomena; neither does intestinal paralysis develop. Even in acute fatal cases, there are numerous B. perfringens in the small quantity of haemorrhagic exudate in the pelvis. The uterine wall presents marked oedema. Moreover,

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

3393

massive haemolysis occurs, which often leads to death with uraemic phenomena. Penicillin therapy has led to few changes in the pathological course and does not protect from haemolysis. It is important to remove the putrefying abortion rest as early as possible.

Brandt - Berlin (V, 10*)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, A. V.

EXCERPTA MEDICA Sec.5 Vol.10/3 Gen.Pathology Mar 57

909. RUSAKOFF A. V. Inst. Sklifosoff, Moscow * The so-called general signs of asphyctic death (Russian text) ARKH. PATOL. 1956, 18/3 (47-53)

(l) The general signs of death after asphyxia correspond to those of sudden death.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

909 CONT.

(2) Extravasations of the face, the conjunctiva and the superior part of the body point to an impairment of the circulation above a compression of the venous trunks, and not to asphyxia. (3) The punctate haemorrhages are caused by a permeability of the capillary walls and a mechanical influence on these. The haemorrhages in the serous membranes of the thoracic organs are due to suction of the lungs and cardiac movements. (4) The reports in the literature on splenic anaemia in asphyxia originate from animal experiments (in animals, the spleen has stronger muscles) and do not apply to man. (5) In only a few cases of asphyxia, the right ventricle was filled with blood. (6) Acute pulmonary emphysema is also observed in only a few forms of asphyxia - drowning and foreign bodies in the respiratory tract.

Brandt - Berlin

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, A.V. (g. Ivanovo); ORNSHTEYN, E.G.

Classification of accidents and some terms used in traumatology. Ortop.travm. i protez. 18 no.6:60-61 N-D '57. (MIRA 11:4)

1. Zaveduyushchiy Isakovskim sel'skim vrachebnym uchastkom, MSSR. (for Ornshteyn)
(ACCIDENTS--CLASSIFICATION)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, Arseniy Vasil'yevich; STRUKOV, Anatoliy Ivanovich, otv.red.; VINOGRADOVA, T.P., red.

[Pathological anatomy of diseases of the bones] Patologicheskaia anatomiia boleznei kostnoi sistemy. Moskva, Medgiz, 1959. 1 v. (MIRA 13:7)

(BONES--DISEASES)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, A.V.

924. PATHOGENESIS AND DEVELOPMENT OF ANAEROBIC POST-ABORTIVE INFECTIONS (Russian text) - Rusakov A. V. - ARKH. PATOL. 1957, 19/2 (20-23)

Gas infection of the uterus after abortion is a strictly limited gangrenous process at the site of the foetal residue in the uterus. Although there is bacterial invasion (Bact. perfringens) with severe toxicosis, bacterial metastases do not develop. In the uterus, the local necrosis is surrounded by a wall of leucocytes. If perforation into the abdominal cavity takes place, this is without gas formation and inflammatory phenomena; neither does intestinal paralysis develop. Even in acute fatal cases, there are numerous B. perfringens in the small quantity of haemorrhagic exudate in the pelvis. The uterine wall presents marked oedema. Moreover, massive haemolysis occurs, which often leads to death with uraemic phenomena. Penicillin therapy has led to few changes in the pathological course and does not protect from haemolysis. It is important to remove the putrefying abortion rest as early as possible.

Brandt - Berlin (V, 10)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, A.V. [Deceased], (Moskva)

The so-called general syndrome of asphyxial death. Arkh.pat. 18 no.3:47-53 '56 (MIRA 11:10)

1. Iz patologoanatomicheskogo otdela Instituta imeni Sklifosovskogo.
(ASPHYXIA, pathol.
medicolegal aspects of general symptoms of death (Rus))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, A.V., prof. [deceased]

Introduction to the study of infection [with summary in English]. Arkh. pat. 20 no.4:4-11 '58. (MIRA 11:5)

(INFECTION,
mechanism & develop. process (Rus)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, A.V. [deceased] (Moskva)

Pathogenesis and development of anaerobic postabortive infection.
Arkh. pat. 19 no.2:20-23 '57 (MLRA 10:4)

1. Iz patologoanatomicheskogo otdela Instituta imeni Sklifosovskogo (dir.-zasluzhennyy vrach RSFSR M.M. Tarasov)
(ABORTION, compl.
anaerobic infect.)
(INFECTION, etiol. and pathogen.
abortion causing anaerobic infect)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

BASHINSKIY, S.V.; GOBERMAN, M.D.; YEVTYUSHKIN, D.S.; MITIN, S.A.; KUSAKOV, A.N.; MASLOV, N.A., redaktor izdatel'stva; PERSON, M.N., tekhnicheskiy redaktor

[A reference book on labor and wages in the building trades] Spravochnik po trudu i zarabotnoi plate v stroitel'stve, Izd. 2-oe, perer. i dop. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture, 1956. 420 p. (MLRA 10:1)

(Wages) (Building trades)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

GOBERMAN, M.D.; RUSAKOV, A.N.; SEMIBRATOV, V.N., redaktor; TARAYEVA, Ye.K., redaktor izdatel'stva; EL'KINA, E.M., tekhnicheskiy redaktor

[Establishment of technical norms and calculations in the construction industry] Tekhnicheskoe normirovanie i smety v stroitel'stve. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture. Pt.1. [Technical and wage norms] Tekhnicheskoe i tarifnoe normirovanie. 1956. 242 p. (MLRA 10:3)
(Wages) (Construction industry--Production standards)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

GOBERMAN, M.D.; RUSAKOV, A.N.; RAGINSKIY, S.A., redaktor.

[Setting up labor and wage norms in construction] Normirovanie truda i zarabotnoi platy v stroitel'stve. Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1953. 243 p. (MLRA 7:2) (Construction industry) (Transportation, Automotive) (Lumbering)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

IPATOV, V.; NOVIK, G.; RUSANOV, B.; STEPANOV, Yu.; LANSKOY, V.; IVANOV, A.

Sports news. Kryl. rod. 15 no.7:27 Jl '64. (MIRA 18:1)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

AUTHORITY : PLANT DISEASES. Diseases of Cultivated Plants.

ABS. JOUR : Ref Zhur -Biologiya, No. 5, 1959, No. 20615

AUTHOR : Rusakov, B.
INST. : Moscow Agric. Acad. imeni K.A. Timiryazev
TITLE : Bacterization and Seed Treatment in Wheat Bunt Control in Altaiskiy Kray.

ORIG. PUB.: Sb. stud. nauchno-issled. rabot Mosk. s.-kh. akad. im. K.A. Timiryazeva, 1958, vyp.8, 240-246

ABSTRACT : Preplanting bacterization of wheat seeds (Cesium 111 variety artificially infected with bunt) with phosphobacterin and silicate bacteria cut the spread of wheat bunt in the sowings by 11-12%. Superphosphate applied by the preplanting seed powdering technique had a greater anti-bunt effect, acting more like a fungicide than fertilizer. Among the various preparation which were tried out, including granosan, TMTD*(tetramethylthiuram

*(Thiurad)

CARD: 1/2

AUTHORITY : PLANT DISEASES.

ABS. JOUR.: Ref Zhur -Biologiya, No. 5, 1959, No. 20615

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

INST. :
TITLE :

ORIG. PUB.:

ABSTRACT : disulfide), mercuran and "thiuchlorane" (a new preparation composed of a thiurad base enriched with gamma isomer BHC), the best in regard to effective action proved to be the organic sulfides. --Ye.S.Arutyunyan

CARD : 2/2

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

VILKOV, G.S., dotsent; BUSAKOV, B.I., inzh.

Automatic control of the loading of technological equipment. Vest. mashinostr. 44 no.5:76-77 My '64. (MIRA 17:6)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

ACCESSION NR: AR4032168 S/0058/64/000/002/B021/B021

SOURCE: Ref. zh. Fiz., Abs. 2B194

AUTHOR: Rusak, B. I.

TITLE: Possibility of intuitive interpretation of some properties of elementary particles

CITED SOURCE: Uch. zap. Tashkentsk. gos. ped. in-t, v. 38, 1963, 177-190

TOPIC TAGS: elementary particle, isospin, strangeness, intrinsic parity, magnetic moment, charged pion, charged kaon, kaon mass, hyperon parity, antiparticle, neutrino, antineutrino, helical model

TRANSLATION: An original model is considered for the structure of elementary particles, yielding a connection between the mechanical and magnetic moments and their isospin, strangeness, and intrinsic

Card 1/2

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

ACCESSION NR: AR4032168

parity. The proposed model makes it possible to predict some properties of elementary particles: (a) the presence of magnetic moments in $\pi^{\pm}$ and $K^{\pm}$ mesons; (b) the presence of two variants of the K-meson mass; (c) the values of hyperon parities. It makes it possible to calculate (although approximately) the magnetic moments of nucleons without introducing an arbitrary quantity -- the time of the dissociated state. The difference between the particles and antiparticles is given by this model without introducing artificial concepts of nucleonic charges and the like, reducing this difference to types of helical motion of the neutrino and antineutrino, which are contained in all the elementary particles. It is assumed that this model can serve as a good basis for calculations of both the interaction forces within the elementary particles and its stability.

L. I.

DATE ACQ: 31Mar64 SUB CODE: PH ENCL: 00

Card 2/2

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, B.I.

"AKRO" is automatic control of the performance of equipment. Mashinostroitel' no.8:6-8 Ag '63. (MIRA 16:10)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, D.A.; LOMANOV, F.K.

Economic efficiency due to the reconstructed Moscow-Noginsk highway. Avt. dor. 19 no.10:8-9 O '56. (MLRA 9:12)

(Roads)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, D.F.

Morphology and possible ways of the formation of Tertiary fold structures in Sakhalin. Trudy VNIGRI no.224:279-294 '63. (MIRA 17:2)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, D.F.; ZOLIN, Ya.I.

Manifestations of Upper Tertiary volcanism in the Tym'Poronary Lowland. Trudy VNIGRI no.181:161-170 '61. (MIRA 15:2)
(Tym'-Poronay Valley--Volcanic ash,tuff,etc)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, Dmitriy Mikhaylovich; KATAYEV, Anatoliy Timofeyevich; DEMIN, Konstantin Konstantinovich; ROGACHEVSKAYA, Nina Kirillovna; PANKRASHOV, A.P., red.

[Multipurpose utilization of lumber] Kompleksnoe ispol'zovanie drevesiny. Petrozavodsk, Karel'skoe knizhnoe izd-vo, 1963. 121 p. (MIRA 17:6)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUBAKOV, F. F.

"Diseases of Northern Wheat and Their Control," Selektsiia i Semenovodstvo, no. 6, 1934, 30-33. 61.9 Se5

So: Sira Si-90-53, 15 Dec. 1953

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

MUSIN, A.Ch. [deceased]; YEROFEYEV, N.P.; CHABDAROVA, O.I.; RUSAKOV, G.D.; GABBASOVA, N.A.

Determining the supportability of massive and support pillars as applicable to the conditions of the Dzhezkazgan Mine. Izv. AN Kazakh. SSR. Ser.tekh. i khim.nauk no.3:69-76 '64. (MIRA 17:2)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

MUSIN, A.Ch.; CHABDAROVA, Yu.I.; RUSAKOV, G.D.

Methodology of determining the elastic properties of rocks using an electronic strain gauge. Trudy Inst. gor. dela AN Kazakh. SSSR 10:128-136 '63. (MIRA 16:8)

(Strain gauges) (Rocks--Elastic properties)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, G.I.

Brightness fluctuations of the Milky Way and physical characteristics of diffuse nebulae. Uch.zap.Len.un. no.116:53-79 '49.
(MLRA 10:3)

(Milky way) (Nebulae)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

SHTIL'MAN, Ye.I., kand.tekhn.nauk; BARINGOL'TS, A.Z., inzh.; RUSAKOV, G.I., inzh.

Eight-span bridge built of prestressed composite beams. Avt. dor. 23 no.2:11-12 F '60. (MIRA 13:5)
(Kiev Province--Bridges, Concrete)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

SOV/97-58-8-7/13

AUTHOR: Rusakov, G. I., Engineer.

TITLE: Construction of Bridge From Prestressed Reinforced Concrete Sectional Beams (Stroitel'stvo mosta iz predvaritel'no napryazhennykh zhelezobetonnykh chlenennykh balok)

PERIODICAL: Beton i Zhelezobeton, 1958, Nr.8, pp 305 - 306 (USSR)

ABSTRACT: Road bridge illustrated in Fig.1, built in 1957, is an example of economical design and construction using prestressed reinforced beams in sections. Each arch consists of six beams spanning 15 m. Each of these beams consists of six sections up to 3 m long weighing up to 3-tons. The beam sections are joined by dry method. The transverse joins of beams are welded. Each beam is reinforced by 4 batches: 3 in the lower section and 1 in the upper section (Fig.2). In the 4 middle beams all the batches are positioned in open grooves. In the 2 outer beams 2 batches are situated in lower and 2 in upper grooves, and the 3rd lower batch is situated in the opening left in the concrete. Each batch consists of 27 wires of 5 mm diameter.

Card 1/3

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

Construction of Bridge From Prestressed Reinforced Concrete Sectional Beams

The limit of strength of this reinforcement is 17,000 kg/cm^2 (GOST 7348-55). The ends of batches are fixed using anchors type Korovkin. These consist of seamless steel tube of 158 mm with walls 5 mm thick. The tensioning of batches is carried out by hydraulic jacks of 60-ton capacity from both sides of the beam. After the reinforcement is tensioned, the grooves are filled by cement grout. The sectional beams were cast in the workshop of the Trust for Mechanisation of Agriculture in Kiyev, which is 205 km away from the site of the bridge, and the cast units were transported by road on lorries ZIS-150 and MAZ-200. Crane K-32 of 3-ton capacity was used for lifting of these units. Fig.2 illustrates construction of the sectional beam spanning 15 m as well as the reinforcement. Fig.3: the lifting of blocks using crane K-32. The tensioning takes place when the concrete reaches 70% of its final strength. Fig.4 illustrates assembly of sections of the beam.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

SOV/97-58-8-7/13

Construction of Bridge From Prestressed Reinforced Concrete Sectional Beams

Loading tests carried out after completion of the bridge showed the high degree of strength of this construction. There are 4 Figures.

Card 3/3

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, G.I., inzh.

Bridge built of prestressed reinforced concrete sectional beams. (MIRA 11:8)
Bet.i zhel. bet. no. 8:305-306 Ag '58.
(Bridges, Concrete)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

30703. RUSAKOV, G. I.

Flyuktuatsii yarkosti mlechnogo puti i fizicheskiye kharakteristiki diffuznykh tumannostey. Uchen. zapiski (Leningr. gos. un-t. im. zhdanova), Seriya matem. nauk, vyp. 18, 1949, c. 53-79. -- Bibliogr: 10 Nazv.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, G. K.

Perspektivnoe planirovanie v kolkh zakh /Long-range planning on collectiv farms/. Moskv., Sel'khozgiz, 1953. 418 p.

SO: Monthly List of Russian Accessions, Vol. 7 No. 2 May 1954.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, G. K.

N/5
722.101
.R92

V ryady peredovykh kolkhozov (Into the ranks of progressive collective farms) Moskva, Sel'khozgiz, 195[illegible].
211 p. tables.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

HUSAKOV, Georgiy Kuz'mich, kand. sel'skokhozyaystvennykh nauk; MILYAVSKIY, Il'ya Osipovich, kand. sel'skokhozyaystvennykh nauk; KATSNEL'SON, S.M., red.; BERLOV, A.P., tekhn. red.

[Economic accountability system on collective farms] Khozialstvennyi raschet v kolkhozakh. Moskva, Izd-vo "Znanie," 1958. 31 p. (Vsesoiuznoe obshchestvo po rasprostraneniiu politicheskikh i nauchnykh znanii. Ser.5, no.19). (MIRA 11:8)

(Collective farms--Accounting)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, Georgiy Kuz'mich, kand.sel'skokhoz.nauk; KATSNEL'SON, S.M., red.; ATROSHCHENKO, L.Ye., tekhn.red.

[Internal economic planning on collective farms] Vnutrikhoziaistvennoe planirovanie v kolkhozakh. Moskva, Izd-vo "Znanie," 1960. 47 p. (Vsesoiuznoe obshchestvo po rasprostraneniiu politicheskikh i nauchnykh znanii. Ser.5, Sel'skoe khoziaistvo, no.22). (MIRA 13:11)
(Collective farms)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, G.K., nauchnyy sotrudnik; MILYAVSKIY, I.O., nauchnyy sotrudnik; ARINA, A.Ye., nauchnyy sotrudnik; PANKOVA, K.I., nauchnyy sotrudnik; KHABAROV, N.F., nauchnyy sotrudnik. Prinimali uchastiye: PAVLOVA, N.G.; VYATCHININA, V.G.; VARFOLOMEYEVA, M.M. TIKHONOVA, Ye.M., red.; GUREVICH, M.M., tekhn.red.; DEYEVA, V.M., tekhn.red.

[Economic accountability on collective farms; regulations and methods of introduction] Vnutrikhoziaistvennyi raschet v kolkhozakh; primernoe polozhenie i metodika vnedreniia. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. 71 p. (MIRA 14:1)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo khozyaystva. 2. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo khozyaystva (for Rusakov, Milyavskiy, Arina, Pankova, Khabarov).
(Collective farms--Accounting)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

GORYACHKIN, M.I., kand.ekon.nauk, nauchnyy sotrudnik; RUSAKOV, G.K., kand.sel'skokhoz.nauk, nauchnyy sotrudnik; MASHKEVICH, N.G., kand.sel'skokhoz.nauk, nauchnyy sotrudnik; KLADCHIKOV, S.M., kand.sel'skokhoz.nauk, nauchnyy sotrudnik; NOVOZHILOV, V.F., kand.sel'skokhoz.nauk, nauchnyy sotrudnik; ALEKSANDROV, N.P., kand.sel'skokhoz.nauk; BUTKEVICH, B.G., kand.sel'skokhoz. nauk; KORNEV, K.G., kand.sel'skokhoz.nauk; GREBTSOV, P.P., red.; PEVZNER, V.I., tekhn.red.; TRUKHINA, O.N., tekhn.red.

[Plotting technological charts] Kak sostavit' tekhnologicheskie karty. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. 78 p. (MIRA 14:2)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo khozyaystva. 2. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo khozyaystva (for Goryachkin, Rusakov, Mashkevich, Kladchikov, Novozhilov).
(Farm management)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

ABRAMOV, V.A.; RUMYANTSEV, A.F.; CHAYKIN, P.I.; ABATURIN, L.V.; GAVRILOV, V.I.; ALTAYSKIY, I.P.; KAMINSKIY, A.Ye.; SUKACH, P.V.; VASIL'YEV, V.N.; OBOLENSKIY, K.P.; SAVEL'YEV, Ye.A.; MOTOV, S.I.; RUSAKOV, G.K.; IVANOV, F.G.; PISKUNOV, V., red.; POLYAKOVA, L., red.; MUKHIN, Yu., tekhn. red.

[Economics of agricultural enterprises; textbook]Ekonomika sel'skokhoziaistvennykh predpriiatii; uchebnoe posobie. Moskva, Gospolitizdat, 1962. 510 p. (MIRA 15:9)

1. Kommunisticheskaya partiya Sovetskogo Soyuza. Vysshaya partiynaya shkola.

(Farm management)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, G.K., kand.sel'skokhoz.nauk; SUBBOTIN, V.P., kand.ekon.nauk; LIPATOVA, V.A., kand.ekon.nauk; ARINA, A.Ye., kand.sel'skokhoz. nauk; KORENYUGIN, G.T., mladshiy nauchnyy sotrudnik; PANKOVA, K.I., aspirantka; KLADCHIKOV, S.M., otv.red.; KOLYCHEV, L.I., red.; SVYADOSTS, Yu.I., red.

[Accounting on collective farms when business accounting is in use] Bukhgalterskii uchet v kolkhozakh pri vnedrenii khozrascheta. Moskva, 1960. 246 p. (MIRA 13:5)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo khozyaystva. 2. Zaveduyushchiy otdelom ekonomiki i organizatsii proizvodstva kolkhozov Vsesoyuznogo nauchno-issledovatel'skogo instituta ekonomiki sel'skogo khozyaystva (for Rusakov). 3. Otdel ekonomiki i organizatsii proizvodstva kolkhozov Vsesoyuznogo nauchno-issledovatel'skogo instituta ekonomiki sel'skogo khozyaystva (for Subbotin, Lipatova, Arina). 4. Kashirskiy opornyy punkt Vsesoyuznogo nauchno-issledovatel'skogo instituta ekonomiki sel'skogo khozyaystva (for Korenyugin). 5. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo khozyaystva (for Pankova).
(Collective farms--Accounting)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

TULUPNIKOV, A.I.. Prinimali uchastiye: BAKULIN, I.I.; VIKHLYAYEV, A.P.; DUBOROV, N.T.; KABANOV, P.N.; PIS'MENNYY, I.G.; POPOV, N.I.; SOLOV'YEV, A.V., prof., doktor ekon.nauk, retsenzent; MAKAROV, N.P., prof., doktor ekon.nauk, retsenzent; GORYACHKIN, M.I., kand.nauk, retsenzent; OKHAPKIN, K.A., kand.nauk, retsenzent; RUSAKOV, G.K., kand.nauk, retsenzent; MURATOV, D.G., kand.nauk, retsenzent; CHEREMUSHKIN, S.D., kand.nauk, retsenzent; TOLOV, V.V., retsenzent.

[Economic basis for agricultural administration] Voprosy ekonomicheskogo obosnovaniia sistem vedeniia sel'skogo khoziaistva. Moskva, 1960. 275 p. (MIRA 13:6)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo khozyaystva. 2. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki sel'skogo khozyaystva (for Bakulin, Vikhlyayev, Duborov, Kabanov, Pis'mennyy, Popov.)
(Farm management)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, G.K., kand.sel'khoz. nauk; VARENITSA, Ye.T., doktor biolog. nauk, red.; PISAREV, V.Ye., doktor sel'khoz. nauk, red.; BENEVOL'SKIY, S.A., kand. sel'khoz. nauk, red.; RUDAKOV, G.F., laureat Stalinskoy premii, inzh., red.; DOBROKHOTOV, G.N., kand. sel'khoz. nauk, red.; RUMYANTSEV, A.T., red.; ROSSOSHANSKAYA, V.A., red.; PEVZNER, V.I., tekhn. red.

[Handbook for agronomists of the non-Chernozem Zone] Spravochnik agronoma nechernozemnoi polosy. Moskva, Gos. izd-vo sel'khoz. lit-ry. Vol.1. 1960. 687 p. (MIRA 14:7)

(Agriculture)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, Georgiy Kuz'mich, kand.sel'skokhoz.nauk; MILYAVSKIY, Il'ya Osipovich, kand.sel'skokhoz.nauk; KHABAROV, Nikolay Fedorovich, agronom-ekonomist; POTAPOV, Kh.Ye., red.; POHOMAREVA, A.A., tekhn.red.

[Planning and business accounting in brigades and sections of collective farms] Planirovanie i khozialstvennyi raschet v brigadakh i na fermakh kolkhoza. Moskva, Gosplanizdat, 1961. 190 p. (MIRA 14:2)

(Collective farms--Finance)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, G.K., kand. sel'khoz. nauk; MILYAVSKIY, I.O., kand. sel'khoz. nauk; SHILKO, V.P., kand. sel'khoz. nauk; MARTINENAS, A.N.; BELINSKIY, A.I., agr.-ekonom.; KARPUSHENKO, A.I., agr.-ekon. [deceased]; POSMITNYY, V.M., ekonom.; PANCHENKO, Ya.I., agr.-ekonom.; KVACHEV, V.M., agr.-ekonom.; SOBOLENKO, V.S.; KRAVTSOV, D.S., agronom.; LYSOV, V.F., ekonom.; SHLYAKHTIN, V.I., kand. ekon. nauk; TSYBUL'KO, F.Ye.; ORIKHOVSKIY, I.G., agr.-ekonom.; TATUREVICH, N.M., agr.-ekonom.; GARMASH, I.I.; NOSACHENKO, V.F., inzh.-ekonom.; MUKHTSULLIN, Sh.M., agr.-ekonom.; ROZENTSVAYG, A.L., agr.-ekonom.; BERLIN, M.Z., dots.; IVANOV, K.I., agr.-ekonom.; SILIN, A.G., ekonom.; LIKHOT, I.K.; CHANOV, G.I., kand. ekon. nauk; MIKHAYLOV, M.V., kand. ekon. nauk; GORELIK, L.Ya., red.

[Planning and economical operation on collective farms] Planirovanie i rezhim ekonomii v kolkhozakh. Moskva, Ekonomika, 1965. 258 p. (MIRA 18:5)

1. Zaveduyushchiy otdelom ekonomiki i organizatsii kolkhoznogo proizvodstva Nauchno-issledovatel'skogo instituta ekonomiki sel'skogo khozyaystva Litovskoy SSR (for Martinenas). 2. Zaveduyushchiy otdelom Stavropol'skogo krayevogo komiteta KPSS (for Likhot).

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

ABRAMOV, V.A.; RUMYANTSEV, A.F.; CHAYKIN, P.I.; ABATURIN, L.V.; GAVRILOV, V.I.; ALTAYSKIY, I.P.; KAMINSKIY, A.Ye.; SUKACH, A.F.; VASIL'YEV, V.N.; OBOLENSKIY, K.P.; SAVEL'YEV, V.A.; RUSAKOV, G.K.; IVANOV, F.G.; POLYAKOVA,N., red.; MUKHIN, Yu., tekhn.red.

[Economics of agricultural enterprises] Ekonomika sel'skokhoziaistvennykh predpriiatii; uchebnoe posobie. Izd.2., dop. Moskva, Politizdat, 1963. 527 p. (MIRA 17:1)

1. Kommunisticheskaya partiya Sovetskogo Soyuza. Vysshaya partiynaya shkola.

(Agriculture--Economic aspects)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

ABRAMOV, V.O., nauchn. sotr.; CHAYKIN, O.F., nauchn. sotr.; ABATURIN, L.V., nauchn. sotr.; GAVRILOV, V.I.[Havrylov, V.I.], nauchn. sotr.; ALTAYSKIY, I.P.[Altais'kyi, I.P.], nauchn. sotr.; KAMINSKIY, O.IE.[Kamins'kyi, O.IE.], nauchn. sotr.; RUMYANTSEV, O.IE., nauchn. sotr.; SUKACH, P.V., nauchn. sotr.; VASIL'YEV, V.M.[Vasyl'iev, V.M.], nauchn. sotr.; KOTOV, G.G.[Kotov, H.H.], nauchn. sotr.; OBOLENSKIY, K.P.[Obolens'kyi, K.P.], nauchn. sotr.; SAVEL'YEV, Ye.O.[Savel'iev, IE.O.], nauchn. sotr.; MOTOV, S.I., nauchn. sotr.; RUSAKOV, G.K.[Rusakov, H.K.], nauchn. sotr.; YEVDOKIMENKO, V.P.[IEvdokymenko, V.P.], red.; SKVIRSKAYA, M.P.[Skvyrs'ka, M.P.], tekhn. red.

[Economics of agricultural enterprises] Ekonomika sil'skokhospodars'kykh pidpriiemstv; navchal'nyi posibnyk. Kyiv, Derzhpolitvydav URSR, 1963. 469 p. (MIRA 16:10)

1. Kommunisticheskaya partiya Sovetskogo Soyuza. Vysshaya partiynaya shkola.
(Agriculture--Economic aspects)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

BADIR'YAN, G.G., prof.; VASIL'YEV, N.V., prof.; KOTOV, G.G., prof.; RUDAKOVA, Ye.A., prof.; BRAGINSKIY, B.I., doktor ekon.nauk; GUMEROV, M.N., dots.; ROMANCHENKO, A.V., doktor ekon. nauk; ABRAMOV, V.A., dots.; ALTAYSKIY, I.P., kand. ekon. nauk; GAVRILOV, V.I., dots.; RAFIKOV, M.M., kand.ekon. nauk; VINOKUR, R.D., dots.; RUSAKOV, G.K., dots.; LAVRENT'YEV, V.N., dots.; GORELIK, L.Ya., red.; PONOMAREVA, A.A., tekhn. red.

[Economics, organization and planning of agricultural production] Ekonomika, organizatsiia i planirovanie sel'skokhoziaistvennogo proizvodstva. Moskva, Ekonomizdat, 1963. 607 p. (MIRA 16:11)

(Agriculture--Economic aspects)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

VOROPAY, N.M., inzh.; OSICHEV, V.P., inzh.; RUSAKOV, G.M., inzh.

Welding armature bodies for large electric motors. Svar.proizv. no.11:33-34 N '62. (MIRA 15:12)

1. Khar'kovskiy zavod "Elektrotyazhmash" im. V.I. Lenina.
(Electric motors—Welding)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I.

Analyzing fires. Pozh.delo 3 No.6:6 Je '57 (MLRA 10:7)
(Fires)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, G.K.; YANOVICH, N.G.

[Seven-year plan of the Ordzhonikidze Collective Farm] Semiletnii plan kolkhoza imeni Ordzhonikidze. Kaluga, Kaluzhskoe knizhnoe izd-vo, 1959. 214 p. (MIRA 14:3)

(Collective farms)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

SOKOLOV, A. (Krasnogorsk, Moskovskaya oblast'); RUSAKOV, I. (Moskva).

Fire extinction headquarters. Pozh. delo 4 no.6:18 Je '58.
(Fire extinction) (MIRA 11:5)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I., inzh.

For convenience of workers. Prom. koop. 12 no.8:11 Ag '58. (MIRA 11:9)

1.Oblrembytpromsoyuz, g. Kirov.
(Slobodsk--Cooperative Societies)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

Rusakov, I.

RUSAKOV, I.

The network of service enterprises is spreading. Prom.koop. no.4: 34-35 Ap'55. (MLRA 8:11)

1. Inzhener proizvodstvennogo otdela oblpromsoveta, g.Kirov (Kirov Province--Service industries)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

KIKIN, A.I.; RUSAKOV, I.F.; KOYENMAN, M.Kh.

Aspects of the functioning of longitudinal monitors arranged along the center rows of columns of industrial buildings. Izv.vys.-uch.zav.; stroi. i arkhit. 5 no.4:70-74 '62. (MIRA 15:9)

1. Moskovskiy ordena Trudovogo Krasnogo Znameni inzhenerno-stroitel'nyy institut imeni V.V.Kuybysheva.
(Factories—Design and construction)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

FUSAKOV, I. G.

Physics

"Methods of acoustic measurements," Iz. Ak. Nauk SSSR Ser. Fiz., 13, No. 6, 1949.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

KALUZHINOVA, N.A.; RUSAKOV, I.G.

Acoustic measurements in water. Trudy VNIIM no.13:77-99 '53.
(MIRA 11:6)

(Underwater acoustics--Measurements)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I.G.

Thermodynamic correction in the method of "pump" (piston-phone). Trudy Kom. po akust. 8:76-81 '55. (MLRA 8:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut metrologii im. D.I.Mendeleyeva.
(Acoustics)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

Rusakov I. G.

534.11/.12

4896. EQUIVALENT LAY-OUTS FOR ELEMENTS OF OSCILLATORY SYSTEMS WITH DISTRIBUTED CONSTANTS. I.G.Rusakov. Akust. Zh., Vol. 1, No. 3, 272-3 (1955). In Russian.

The author considers how to represent components of oscillatory systems with distributed constants, e.g. rods, membranes, tubes etc. over certain frequency ranges, by means of elements with concentrated characteristics.

C.R.S.Manders

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

VEKLENKO, A.F., kand.tekhn. nauk; RIMSKIY-KORSAKOV, A.V., doktor fiz.-matem.nauk, prof.; RUSAKOV, I.G., kand. fiz.-matem. nauk; FURDUYEV, V.V., doktor tekhn. nauk, prof.; ASHKENAZI, E.L., red.; SHKLYAR, S.Ya., tekhn. red.

[International electrotechnical vocabulary] Mezhdunarodnyi elektrotekhnicheskii slovar'. Izd.2. Moskva, Glav. red. inostr. nauchno-tekhn.slovarei Fizmatgiza. Group 08.[Electro-acoustics] Elektroakustika. 1963. 140 p. (MIRA 17:2)

1. International Electrotechnical Commission. 2. Deystvitel'-nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Furduyev).

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I.G.

Conference of the special committee for preparation of international recommendations on " Tables of measures and units of the section " Sound." Izm.tekh. no.2:91-92 Mr-Ap '58. (MIRA 11:3)

(London--Acoustical engineering--Standards)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I.G.

New state standards for acoustic units. Izm.tekh. 20 no.1:55-56 Ja '59. (MIRA 11:12)

(Sound--Measurement--Standards)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

31749
S/589/60/000/045/002/003
E195/E485

24,1100

AUTHOR: Rusakov, I.G.

TITLE: Design of tubes for acoustic measurements in water

SOURCE: USSR. Komitet standartov, mer i izmeritel'nykh priborov. Trudy institutov Komiteta. no.45 (105). Moscow, 1960. Akusticheskiy i gidroakusticheskiye izmereniya. 51-62

TEXT: The author devotes this article to the problem of designing water tubes for the purpose of creating pure standing waves at average sound frequencies. The practical object of this exercise is to utilize these waves for the calibration of sound receivers in terms of acoustic pressure. A careful analysis of the problem shows that, provided an error of 2 to 5% can be tolerated, it is possible to obtain such, almost plane, waves. However, in order to achieve this a number of conditions must be satisfied. The most important of these conditions concerns determination of the internal pipe diameter. This must be chosen in such a way so as not to give rise to circumferential and transverse oscillations in the pipe wall caused by shell resonance. The condition for wall resonance is expressed by the equation:

Card 1/3

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

Design of tubes for acoustic ...

$$f_o = \frac{1}{2\pi a}\sqrt{\frac{E}{\rho_1}}$$

and it corresponds to the conditions of coincidence between the circumferential length of inner cross-section of the pipe with the wavelength in the wall material. Thus the inner radius of the tube $a < c_1/2\pi f$. In the above equations f_o is the resonance frequency, E is the modulus of elasticity (Young's modulus), ρ_1 is the density of wall material, c_1 is the sound velocity in the wall and f the upper limit of frequency band. The thickness of the walls and the material from which they are constructed also play an important part here. Wall materials should have the elasticity modulus considerably greater than the modulus of the internal compression of water. Thus steel is an ideal material by virtue of its relatively high Young's modulus. The wall thickness should really be greater than the internal diameter of the pipe. Excessive wall thickness, however, could give rise to waves in the pipe shell itself. In practice, the wall thickness recommended for steel tubes should be approximately equal to the inner diameter. The same thickness

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

31749
S/589/60/000/045/002/003
E195/E485

Design of tubes for acoustic ...

should be used for the bottom of the tube if it is to be considered as a closed end cylinder. There are 7 tables and 2 references: 1 Soviet-bloc and 1 non-Soviet-bloc. The reference to an English language publication reads as follows: Ref. 1: R.D.Fey, J. Amer. Acc. Soc., 24, 1952, 459.

4

Card 3/3

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

[redacted]OV, I.G.

[redacted] International co[redacted] the Inter[redacted]ional St[redacted]ds Org[redacted]nization in the International Electrotechnical Committee on Acoustics and Electroacoustics. Izm. tekh. no. 6:62-63 Je '60.
(MIRA 14:2)

(Electroacoustics--Congresses)
(Acoustical engineering--Congresses)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

GOLENKOV, A.N.; RUSAKOV, I.G.

Using optimum Rayleigh disks in measuring sound intensity in water. Trudy inst.Kom.stand, mer i izm.prob. no.45:63-75 '60. (MIRA 14:1)

(Sound--Measurement)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I.G.

Conference on Acoustics and Electroacoustics of the International Standardization Organization and the International Committee of Electric Engineering. Izm.tekh. no.10:62 O '61. (MIRA 14:11)
(Accoustical engineering) (Electroacoustics)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I.G.

Expressions for and measurement of noise indices. Trudy inst. Kom. stand., mer i izm. prib. no.73·13-19 '63. (MIRA 17:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut fiziko-tekhnicheskikh i radiotekhnicheskikh izmereniy.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

GOLENKOV, A.N.; RUSAKOV, I.G.

Short method for calibrating hydrophones in a pipe-resonator using a reciprocity technique. Trudy inst. Kom. stand., mer. i izm. prib. no.61:58-63 '62. (MIRA 16:4)

(Sound—Apparatus)
(Underwater acoustics)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

ARKHAROV, V.I.; KLOTSMAN, S.M.; TIMOFEYEV, A.N.; RUSAKOV, I.I.

Study of intercrystalline diffusion in metals and alloys. Issl. po zharopr. splav. 3:113-118 '58. (MIRA 11:11)
(Diffusion) (Crystal lattices)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, Il.

Type of articulation in construction of removable porcelain facet with plastmass of rapid polymerization. Stomatologiia no.2:127 '54. (EEAL 3:7)

1. Zubolekar pri bolnitsata gr. Oriakhovo.
(CROWN AND BRIDGEWORK,
*facet crown, articulation)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I.M.; TRUKHALEV, A.I.

Ancient geological formations of the Kervak Range and their place and role in its geotectonic development. Uch. zap. NIIGA Reg.geol. no.3:129-194 '64. (MIRA 18:10)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I.M., inzh.

Economic effectiveness of using construction machines. Transp. stroi. 13 no.10:47 O '63. (MIRA 17:8)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I.M., inzh.

A technical and economic evaluation of the formwork used in the manufacture of reinforced concrete blocks. Transp. stroi. 12 no.3:40-42 Mr '62. (MIRA 16:11)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I.M., inzh.; TSAR'KOV, A.A., kand.tekhn.nauk

Study of flat hydraulic jacks. Bet.i zhel.-bet. 9 no.12:558-561 D '63. (MIRA 17:2)

1. Ispolnyayushchiy obyazannosti zaveduyushchego kafedroy stroitel'stva zheleznykh dorog Vsesoyuznogo zaochnogo instituta inzhenerov zheleznodorozhnogo transporta.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I.M.

Use of all-purpose reinforced concrete blocks for small engineering structures. Uch.zap. VZIIT no.13:152-175 '64. (MIRA 19:1)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I.M., inzh.

Methods of calculating flat hydraulic jacks for the creation of preliminary stresses in bridge elements. Trudy MIIT no.187:157-172 '64. (MIRA 18:7)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6

RUSAKOV, I.M.; TRUKHALEV, A.I.

Significance of the discovery of Triassic fauna in the eastern part of the Koryak Range. Dokl.AN SSSR 145 no.2:394-395 Jl '62. (MIRA 15:7)

1. Nauchno-issledovatel'skiy institut geologii Arktiki. Predstavleno akademikom D.V.Nalivkinym.
(Koryak Range--Paleontology, Stratigraphic)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001446110008-6"